

1/6

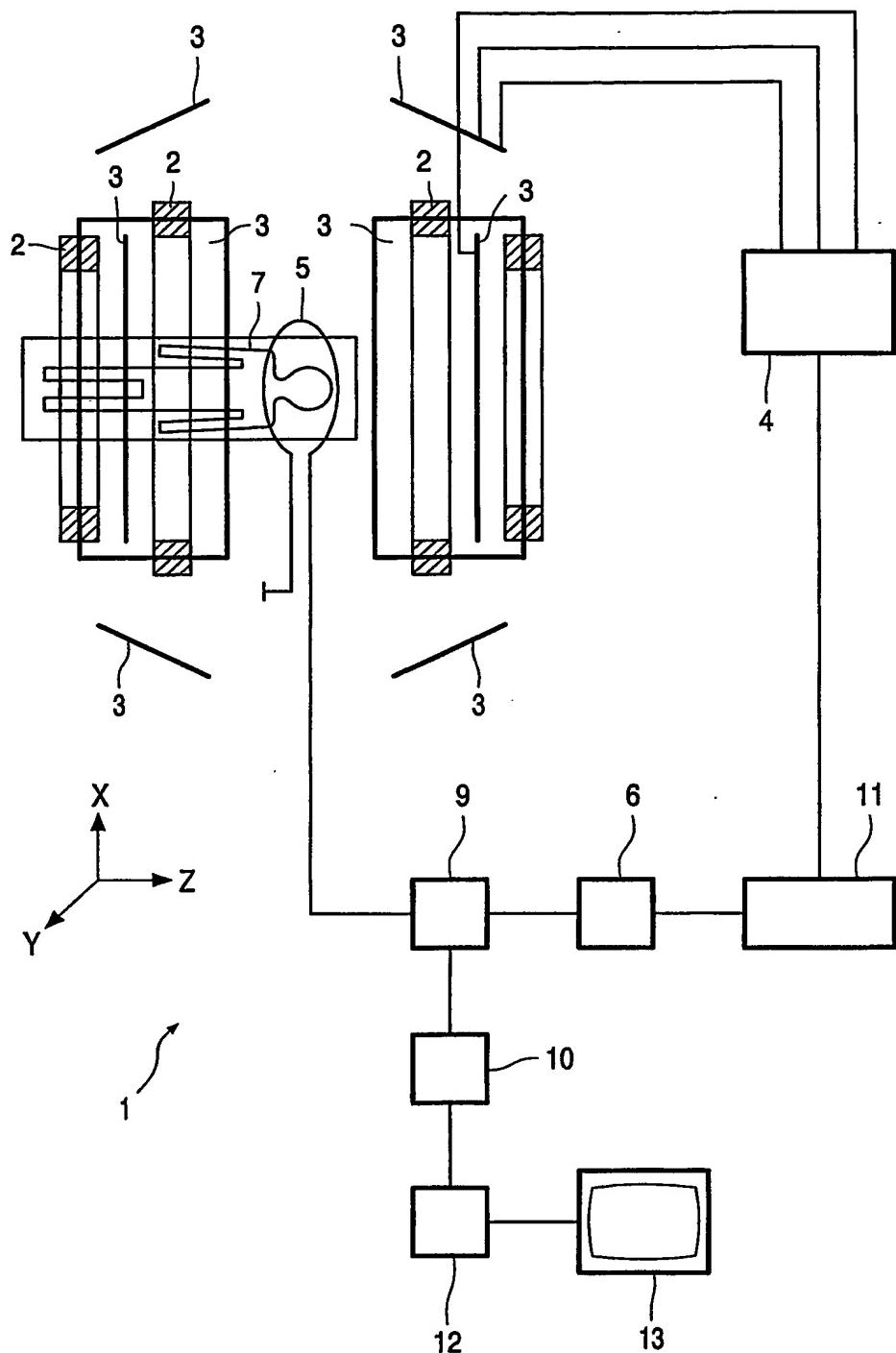


FIG. 1

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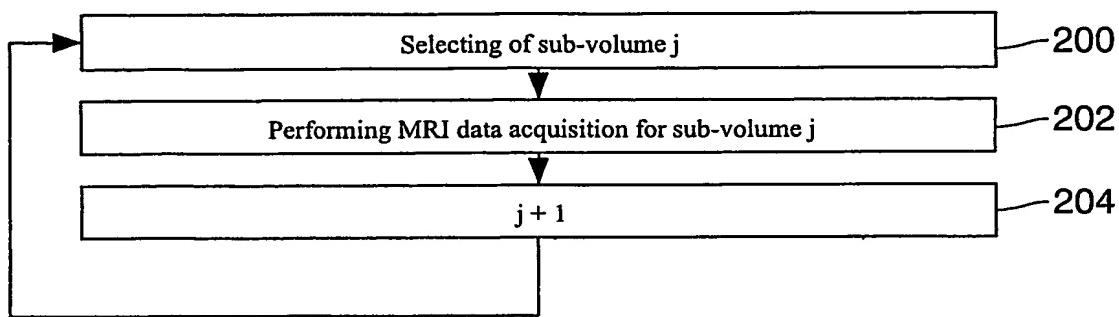


FIG.2

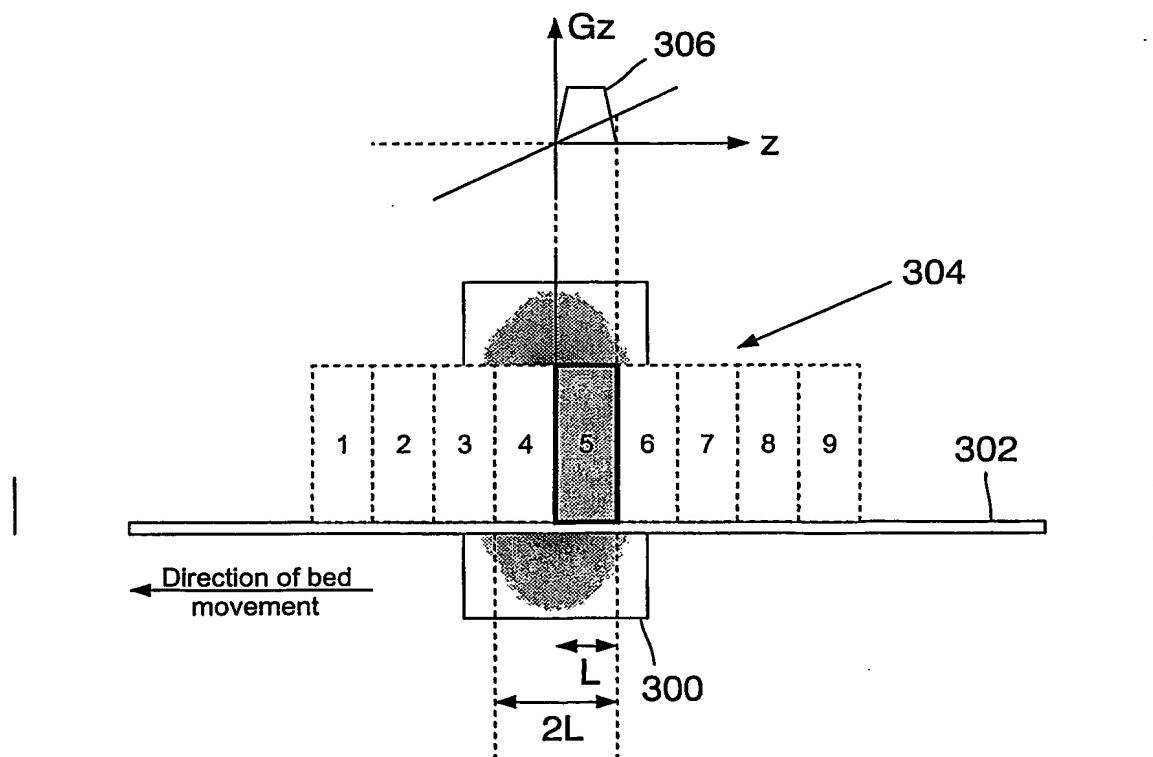
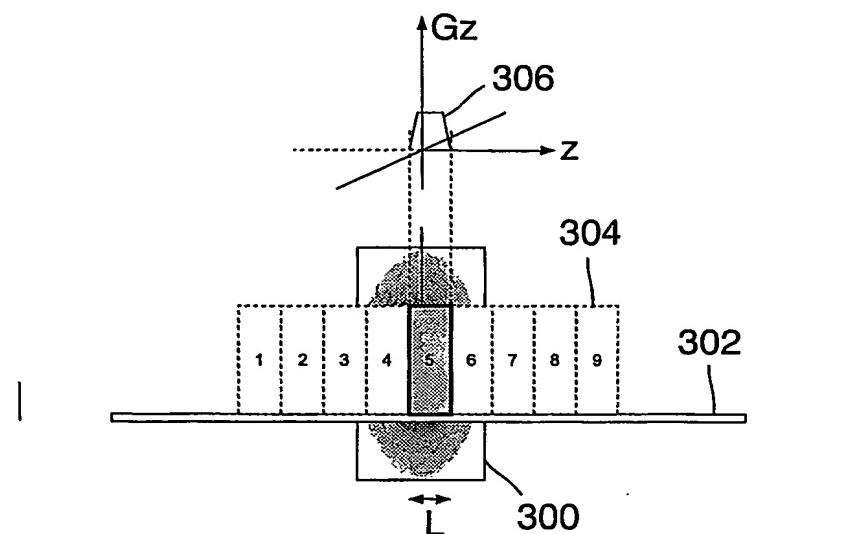


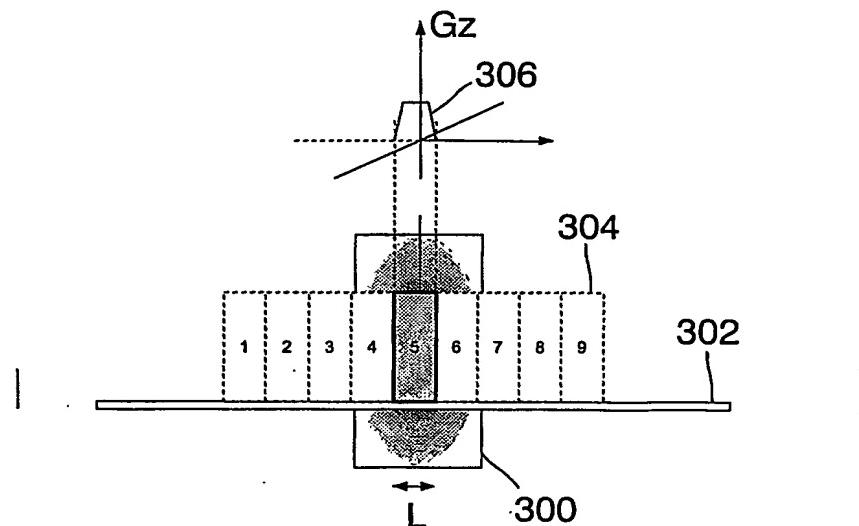
FIG.3

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$$t(\text{slab } 5) = (i). \text{TR} \text{ where } i = m \times n$$

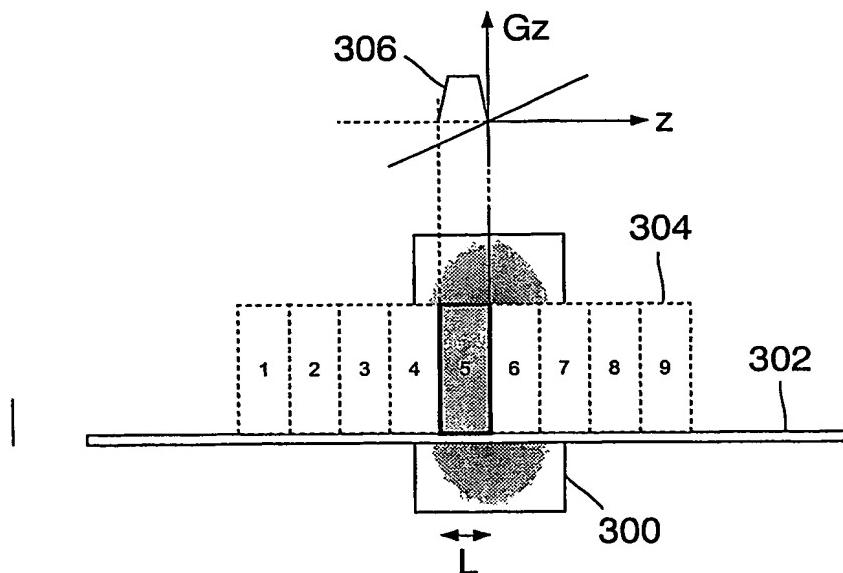
FIG.4



$$t(\text{slab } 5) = (i + 1). \text{TR}$$

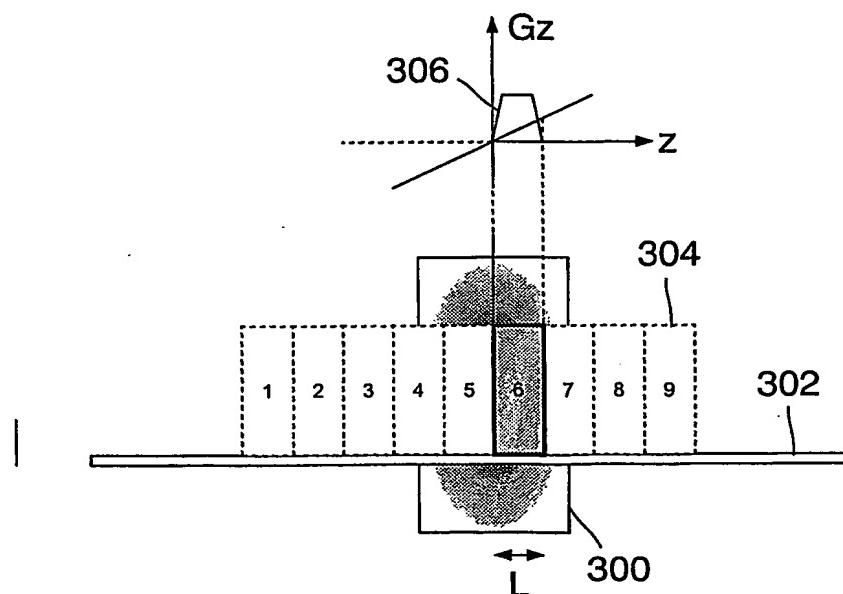
FIG.5

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$$t(\text{slab } 5) = (i + 2) \cdot \text{TR}$$

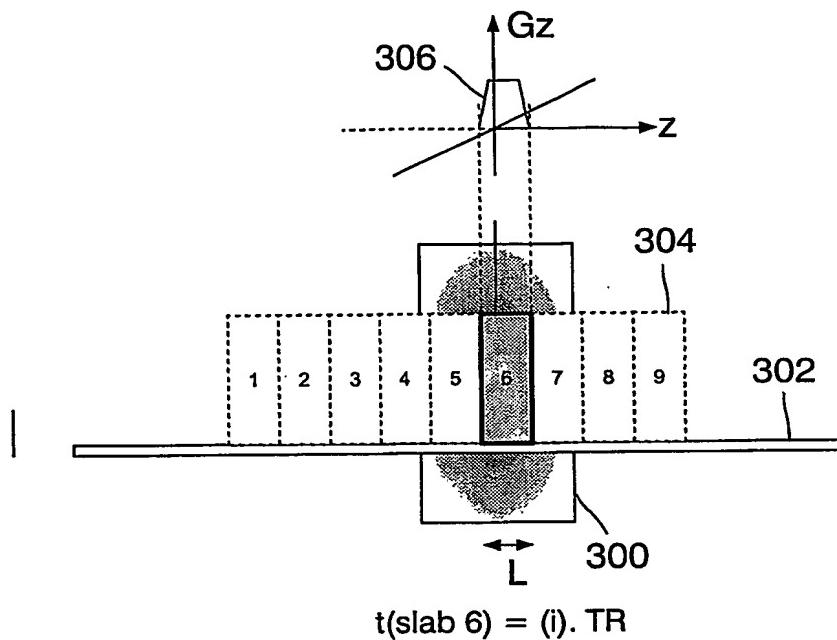
FIG.6



$$t(\text{slab } 6) = (0) \cdot \text{TR}$$

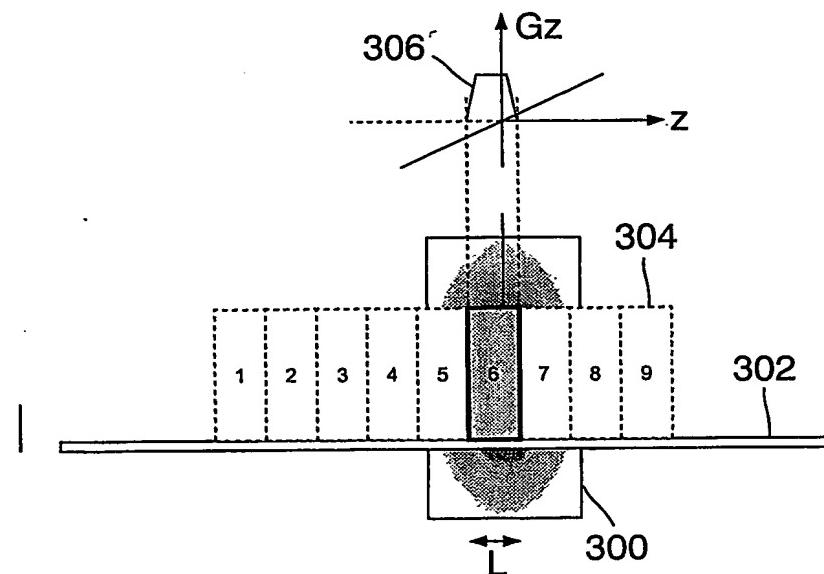
FIG.7

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$$t(\text{slab } 6) = (i) \cdot \text{TR}$$

FIG.8



$$t(\text{slab } 6) = (i + 1) \cdot \text{TR}$$

FIG.9

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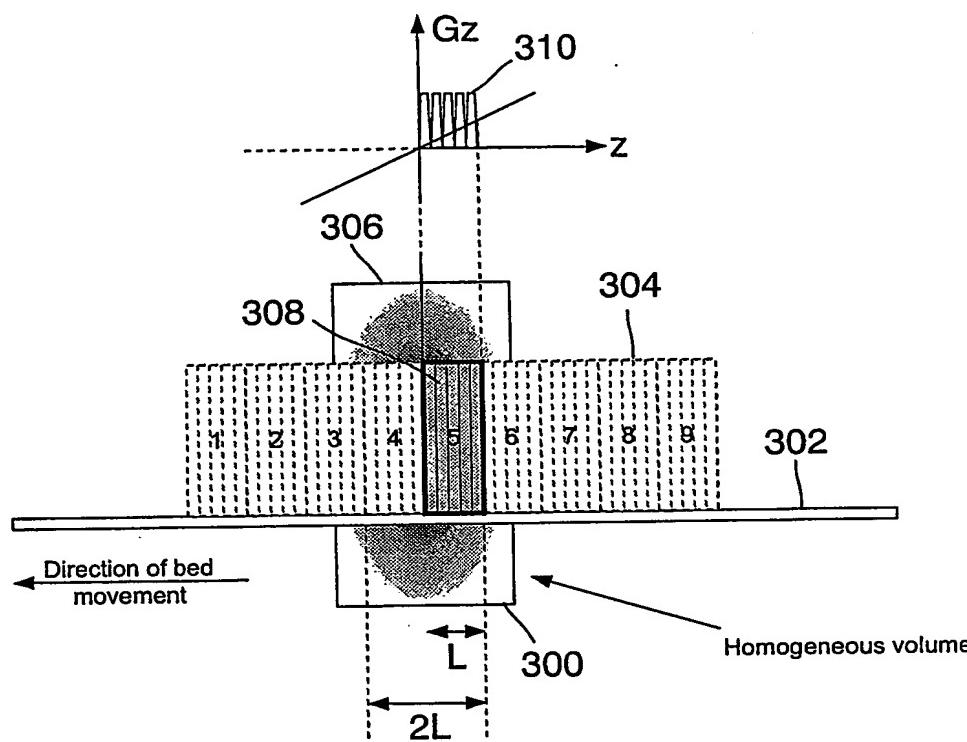


FIG.10